

FORTHCOMING PAPERS

The following are some papers that have been accepted for publication in future issues of *Clays and Clay Minerals*:

- Vassilis Gionis, George H. Kacandes, Ioannis D. Kastiris and Georgios D. Chryssikos. Combined near-infrared and X-ray diffraction investigation of the octahedral sheet composition of palygorskite
- Xiandong Liu, Xiancai Lu, Rucheng Wang, Huiqun Zhou and Shijin Xu. Interlayer structure and dynamics of alkylammonium-intercalated smectites with and without water: a molecular dynamics study
- Yunchul Cho and Sridhar Komarneni. Synthesis of kaolinite from micas and K-depleted micas
- Maria Bentabol, Maria Dolores Ruiz Cruz and Javier Huertas. Synthesis of Ni-rich 1:1 phyllosilicates
- Michael A. Wise. Crystallization of 'pocket' berthierine from the Pulsifer granitic pegmatite, Poland, Maine
- Yunchul Cho and Sridhar Komarneni. Topotactic cation exchange in transformed micas under hydrothermal conditions
- Hideo Hashizume and Benny K.G. Theng. Adsorption of adenine, adenosine, ribose, and 5'-amp by allophane, an aluminosilicate mineral of short-range order
- E. García-Romero, M. Suárez, J. Santarén and A. Alvarez. Crystallo-chemical characterization of the palygorskite and sepiolite from the Allou Kagne deposit (Senegal)
- Michał Skiba. Clay mineral formation during podzolization in an alpine environment of the Tatra Mountains, Poland
- Georg H. Grathoff, John Baham, Heather R. Easterly, Paul Gassman and Rick Hugo. Mixed valent Fe-films (schwimmeisen) on the surface of reduced ephemeral pools